



## **Features and Benefits**

 Wirelessly Stream Music, Photos, and High-Definition Videos

Listen to your favorite songs, view digital photos on the big screen, and be drawn in by high-definition videos. Enjoy all your digital content from the comfort of the living room with the DSM-520. The DSM-520 uses 802.11g wireless technology to stream content from your computer to your home entertainment system.

High-Definition Video Playback

The DSM-520 is capable of playing back high-definition video with support for resolutions up to 1080i and includes the latest High-Definition Multimedia Interface (HDMI) connection. Connect the DSM-520 to your television using HDMI for the highest quality digital video signal.

Pure Digital Surround Sound

Optical and coax audio connectors provide clear digital output and support surround sound when used with a compatible A/V receiver. Enjoy your entire music library in high fidelity from your home entertainment system, rather than from your PC speakers.

 Enjoy Internet Radio and Downloaded Content from Premium Online Services Access content from premium online partners directly from your MediaLounge<sup>TM</sup> Wireless HD Media Player. Listen to Internet radio from around the world or enjoy your purchased copy-protected music via Windows Media® Connect.

Built-in USB Port for Direct Media Access

Simply insert a USB drive filled with photos into the DSM-520 to showcase them on your home entertainment center. You can also attach a USB hard drive to expand the storage capabilities of the DSM-520. Your stored files on the USB drive can be easily accessed from the Wireless HD Media Player.



## DSM-520 Wireless HD Media Player

Other D-Link products that work with the DSM-520:



DGL-4300 Wireless 108G Gaming Router



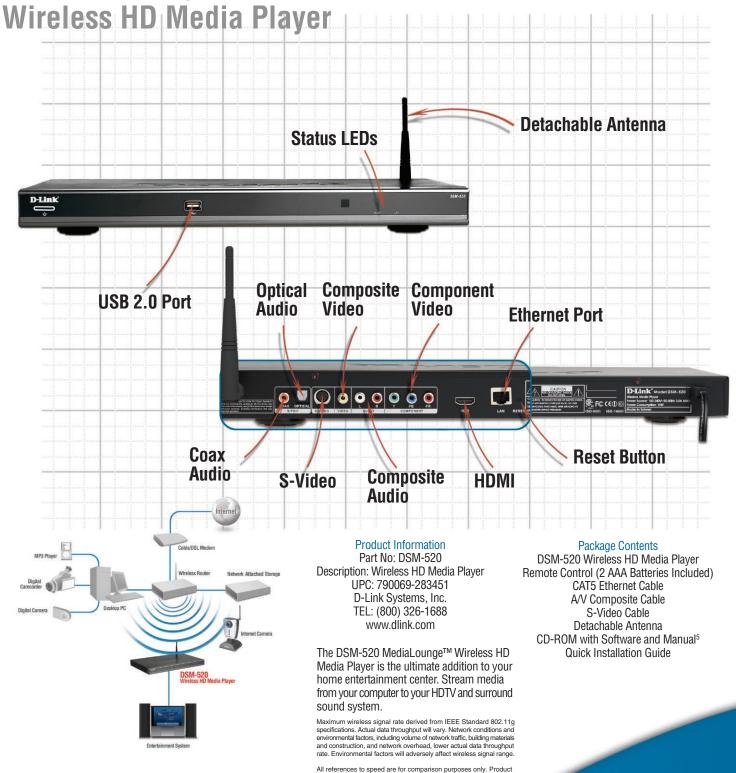
DSM-G600 Wireless Network Storage Enclosure



DWL-M60AT Directional Indoor Antenna



## MediaLounge



specifications, size and shape are subject to change without notice, and actual product appearance may differ from that depicted herein.



